

8"

Digital Photo Frame

View pictures, listen to music and watch home videos at 800 x 600 resolution

More than just a digital photo frame, Aluratek raises the bar with its new Digital Lifestyle Device (DLD). View hi-resolution pictures, listen to music and watch home videos easily on the 8" TFT true color LCD at 800 x 600 resolution. Simply insert your camera or camcorder's SD / SDHC card or an USB drive directly into the frame. Pictures will automatically start in a slideshow mode. With the built-in 512MB on-board memory you can also transfer your favorite digital files directly from your computer fast and easy without any software. With Aluratek's new DLD, share all your digital pictures, videos, and music files. Whether it is at work or at home, let the fun begin!

Features:

- 8" TFT true color LCD (800x600 resolution) w/ 512MB memory included
- \bullet Easy operation as most file formats are automatically recognized
- High quality glossy black frame with built-in speakers
- \bullet Supports many memory card formats such as: SD / SDHC
- · Supports various picture / video / audio formats
- Connect your personal computer, digital camera, memory card or USB drive and easily transfer your favorite pictures, music, or videos with hi-speed USB 2.0
- Photo slideshow automatically begins with background music
- Display on a table top with the included frame stand or mount on your wall
- Ease of operation and control with the included remote
- 120 day limited warranty and lifetime toll free tech support







View your favorite photos on the true color TFT LCD screen at 800 x 600 resolution.

Photo slideshow begins automatically.





Play your favorite videos on the true color TFT LCD screen at 800 x 600 resolution.

Simply connect your USB drive to the USB port on the frame to transfer your videos to the onboard memory or store on a *SD / SDHC card.

*memory card not included





Play your favorite music files through the high-quality integrated speakers.

Set-up photo silde-shows with background music with the touch of a button.

